

What is claimed is:

1. An electrical connection set-up for manufacturing an ignition coil, particularly a rod-type ignition coil having an ignition coil rod featuring a high-voltage outlet as well as a low-voltage outlet, wherein on the side of the low-voltage outlet (N) a contact spring (8) is provided, which can be slid over a contacting area (7) of a coil shell (4) furnished with a secondary winding (5), this contact spring (8) contacting the secondary winding (5) in an end position.
2. The connection set-up as recited in Claim 2, wherein the contact spring (8) can be slid over a nose-like element (12) situated on the ignition coil rod (3) until this element penetrates an opening (13) formed in the contact spring (8), so that the element (12) and the contact spring (8) latch into each other.
3. The connection set-up as recited in Claim 1 or 2, wherein on the side facing the coil shell, the contact spring (8) features contacting elements (15) which break through an insulating layer surrounding the secondary winding (4) and contact the secondary winding (4).